



WE ARE MANUFACTURERS



FAME S.A. is located in the Ferreyra Industrial Park in the city of Cordoba, heart of Argentina. In 2019 the Maccio family, through an investment with its own capital, decided to launch the manufacture of atmospheric solar water heaters, giving rise to the largest factory in Latin America. Today we have a wide range of products with capacities ranging from 100 lts. to 360 lts. in both stainless steel and pre-painted galvanized steel.

Together with our network of distributors, we cover the entire country, serving all market segments.

FAM brand products are built according to current standards and are highly positioned in the market. and are highly positioned in the market for their quality and durability.

Our manufacturing processes use appropriate technology and high quality materials to create functional sustainable equipment for homes, businesses and industries, ensuring energy savings and environmental care.

WELCOME TO OUR CATALOG



SOLAR THERMAL ENERGY COLLECTION SYSTEM WITH BOROSILICATE VACUUM TUBES



ALL OUR EQUIPMENT IS DESIGNED WITH INTERNAL TANKS IN FOOD GRADE AISI 304 STAINLESS STEEL 0.41 MM.



NO PUMP OR ELECTRICAL CONNECTION REQUIRED FOR OPERATION



AVERAGE WINTER TEMPERATURES 50°C



AVERAGE SUMMER TEMPERATURES 85°C



ALL OUR EQUIPMENT HAS THE SACRIFICIAL ANODE AS STANDARD EQUIPMENT.



ALL FAM WATER HEATERS HAVE TANKS WITH EXTERNAL CASING MADE OF SUS 201 STAINLESS STEEL AND PRE-PAINTED GALVANIZED SHEET METAL.



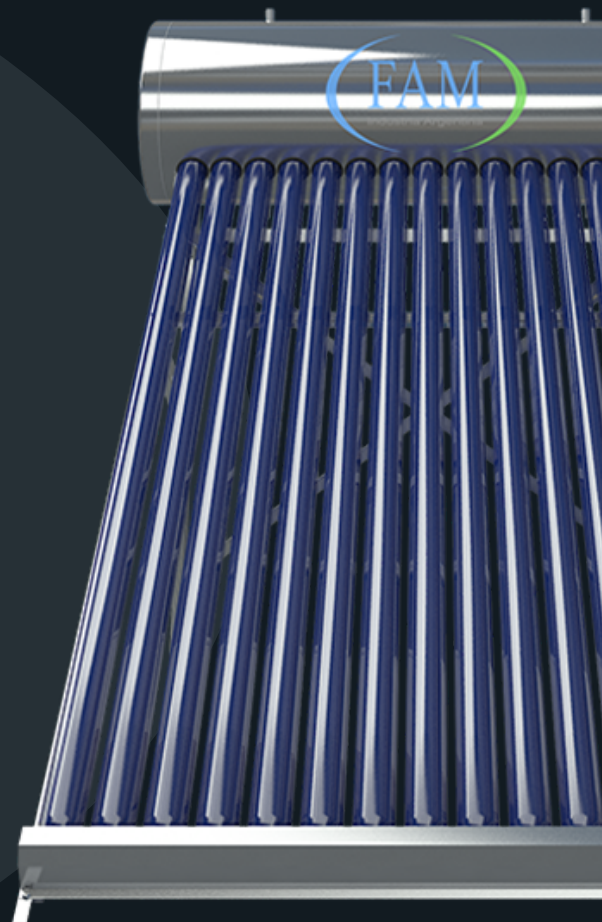
EASY-TO-ASSEMBLE, SAFE AND MODERN DESIGN SUPPORT STRUCTURE



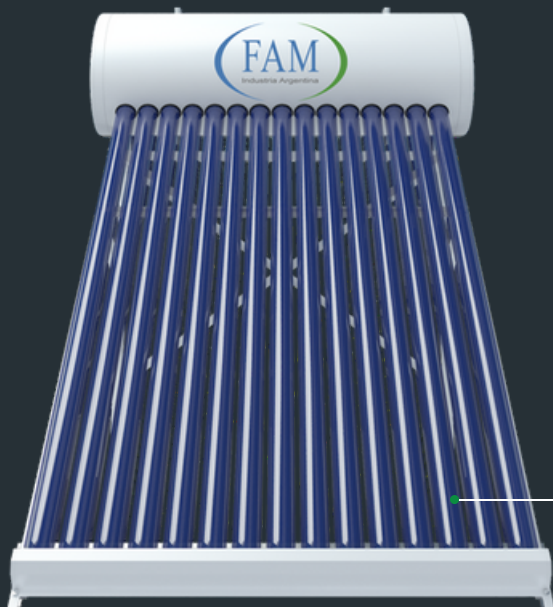
80% ENERGY SAVINGS



LONG SERVICE LIFE WITH LOW MAINTENANCE

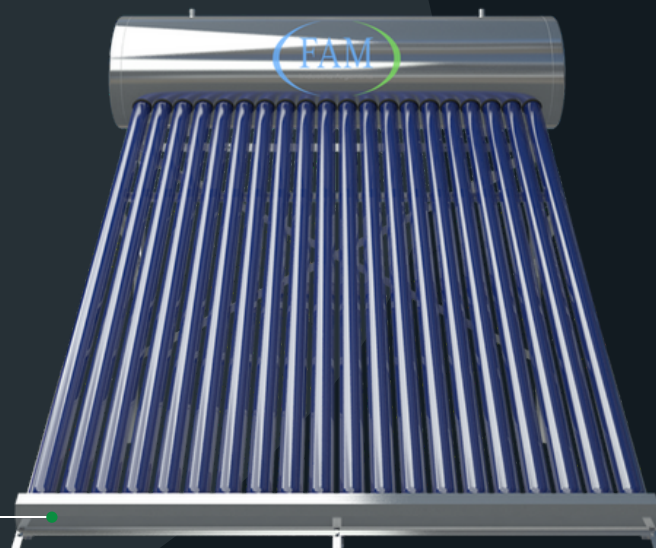


MODELS WITH PERMANENT PRODUCTION



TSAR15

TSAR20



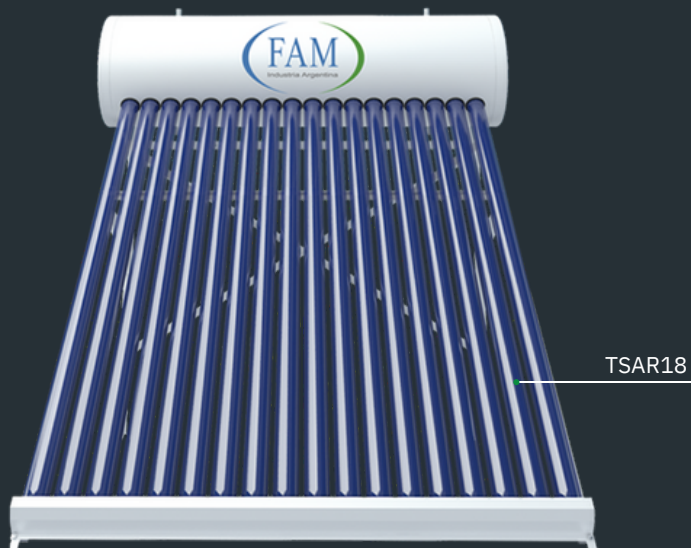
MODEL	FRONT	HEIGHT	CAPACITY	Number of tubes
TSAR15	125 cm	170 cm	157 liters	15
TSAR20	165 cm	170 cm	208 liters	20
TSAR30	250 cm	170 cm	310 liters	30

*the measurements are external and are expressed in cm.

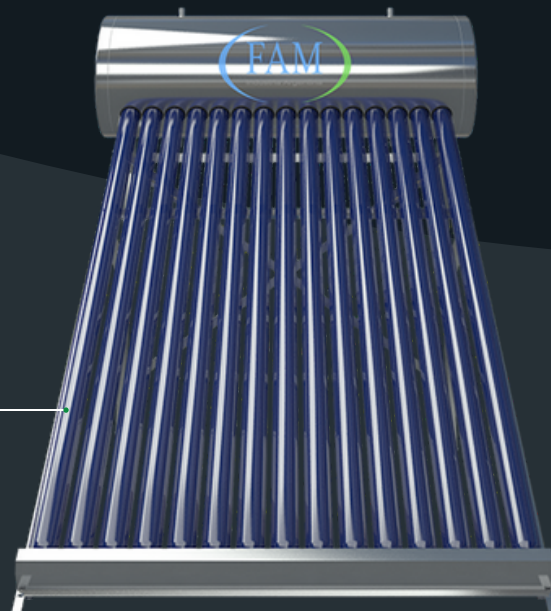
MAKE-TO-ORDER MODELS

MODEL	FRONT	HEIGHT	CAPACITY	Number of tubes
TSAR10	90 cm	170 cm	100 liters	10
TSAR18	162 cm	170 cm	187 liters	18
TSAR36	293 cm	170 cm	372 liters	36

*the measurements are external and are expressed in cm.



TSAR10



SUITABLE FOR HOME / COMMERCE / INDUSTRY



ADDITIONAL EQUIPMENT

Electrical Resistance



Auxiliary tank 5 Lts stainless steel



Digital controller TK-8A





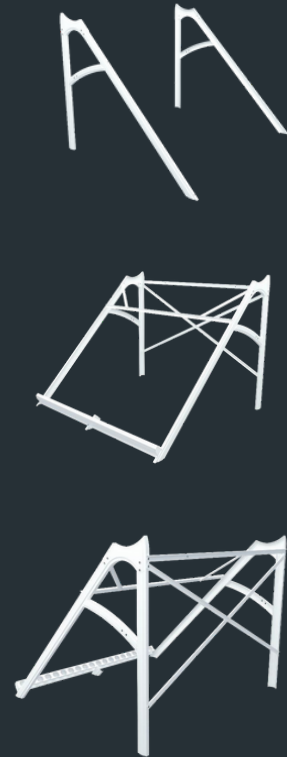
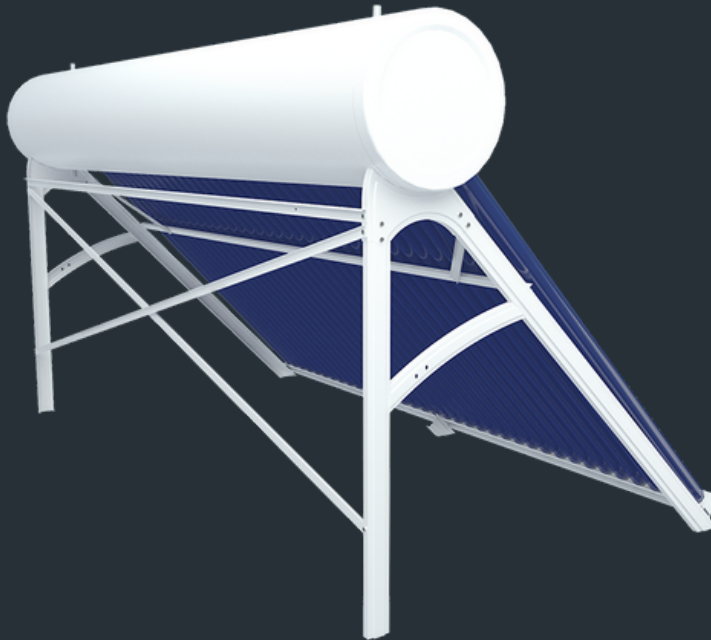
The system of a solar water heater is simple, it uses the inexhaustible energy of the sun to heat and store water without the need to consume gas or electricity, in a solution that is entirely sustainable and ecological.

In the summer, water temperatures of between 70 and 95° C are obtained, while in the winter we can obtain temperatures of approximately 45° C. On average, up to 80% savings are obtained in the energy used to heat water.

EASY TO ASSEMBLE, SAFE AND RELIABLE
SUPPORT STRUCTURE.



EASY TO ASSEMBLE, SAFE AND MODERN
DESIGN SUPPORT STRUCTURE.





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Contact us, we are here to guide you in making the best choice and guarantee the maximum return on your investment.

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SALES

